

EAST Search History

[Ref #]
S1
[Hits]
24
[Search Query]
("20010045364"|"20030226763"|"3917520"|"4155712"|"4629664"|"5843297"|"6299744"|"6350539"|"6368492"|"6432284"|"6533919").PN.
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/13 13:16

[Ref #]
S2
[Hits]
1292
[Search Query]
(MEA (membrane adj electrode adj assembly) (anode and cathode and (ion with membrane))) and (capillary with (action force))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/14 11:23

[Ref #]
S3
[Hits]
493
[Search Query]
(MEA (membrane adj electrode adj assembly) (anode and cathode and (ion with membrane))) and (capillary with (action force)) and (hydrogen H2)
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/13 13:21

[Ref #]
S4
[Hits]
1
[Search Query]
S3 and S1
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]

OR
[Plurals]
ON
[Time Stamp]
2006/10/13 13:19

[Ref #]
S5
[Hits]
3
[Search Query]
(MEA (membrane adj electrode adj assembly) (anode and cathode and (ion with membrane))) and (capillary with (action force)) and (hydrogen H2) and (((non-circulat\$3) (non with circulat\$3)) with (fuel reactant feed))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]

OR
[Plurals]
ON
[Time Stamp]
2006/10/13 13:24

[Ref #]
S6
[Hits]
14
[Search Query]
(MEA (membrane adj electrode adj assembly) (anode and cathode and (ion with membrane))) and (capillary with (action force)) and (hydrogen H2) and (((non-flow\$3) (non with flow\$3) (non-circulat\$3) (non with circulat\$3)) with (fuel reactant feed))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]

OR
[Plurals]
ON
[Time Stamp]
2006/10/13 13:24

[Ref #]
S7
[Hits]
109
[Search Query]
(MEA (membrane adj electrode adj assembly) (anode and cathode and (ion with membrane))) and (capillary with (action force)) and (pore porous wick wick\$3) and ((hydrophilic) same (hydrophobic))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]

OR
[Plurals]
ON
[Time Stamp]
2006/10/16 11:09

[Ref #]
S8

10719915_SearchHistory_#01.txt

[Hits]
1013
[Search Query]
(electrolyzer same (fuel adj cell))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/14 12:01

[Ref #]
S9
[Hits]
541
[Search Query]
(electrolyzer same (fuel adj cell) same (hydrogen H2))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/14 12:06

[Ref #]
S10
[Hits]
177
[Search Query]
(electrolyzer same (fuel adj cell) same (hydrogen H2)) and (methanol CH3OH)
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/14 12:06

[Ref #]
S11
[Hits]
10
[Search Query]
(MEA (membrane adj electrode adj assembly) (anode and cathode and (ion with membrane))) and (capillary with (action force)) and (pore porous wick wick\$3) and (((hydrophilic) same (hydrophobic)) same (pore adj size))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 11:10

[Ref #]
s12
[Hits]
24
[Search Query]
("20010045364"|"20030226763"|"3917520"|"4155712"|"4629664"|"5843297"|"6299744"|"6350539"|"6368492"|"6432284"|"6533919").PN.
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 12:00

[Ref #]
s13
[Hits]
1
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 12:20

[Ref #]
s14
[Hits]
613
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 12:20

[Ref #]
s15
[Hits]
257
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and ((cool\$3 with (gas fuel water)) ((recover recover\$3) with (gas fuel water)) (condens\$3 with (gas fuel water)))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]

10719915_SearchHistory_#01.txt

ON
[Time Stamp]
2006/10/16 12:22

[Ref #]
S16
[Hits]
162
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and ((cool\$3 with (gas fuel water)) ((recover recover\$3) with (gas fuel water)) (condens\$3 with (gas fuel water))) and (wick wick\$3 pore porous)
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 13:06

[Ref #]
S17
[Hits]
5
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and ((cool cool\$3 condens\$3) near2 (methanol fuel water) with (recover recover\$3))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 12:26

[Ref #]
S18
[Hits]
331
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and (wick wick\$3 pore porous) and (cool\$3 (port system))
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/16 13:07

[Ref #]
S19
[Hits]
53
[Search Query]
electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and (wick wick\$3 pore
Page 5

porous) and (cool\$3 near2 (port system))

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:19

[Ref #]

S20

[Hits]

1

[Search Query]

electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and (wick wick\$3 pore porous) and ((spiral coil) same (stack))

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:20

[Ref #]

S21

[Hits]

2

[Search Query]

electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and ((spiral coil) same (stack))

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:21

[Ref #]

S22

[Hits]

23

[Search Query]

electrolyz\$3 and (mea (membrane adj electrode adj assembly)) and ((spiral coil circular) same (stack))

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:25

[Ref #]

S23

[Hits]

14

[Search Query]

((fuel adj cell) electrolyz\$3) and (mea (membrane adj electrode adj assembly)) and
((spiral coil circular) same (stack) same geometry)

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:43

[Ref #]

S24

[Hits]

82

[Search Query]

fuel adj cell with stack with geometry

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:29

[Ref #]

S25

[Hits]

1

[Search Query]

(fuel adj cell with stack with geometry) same spiral

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:31

[Ref #]

S26

[Hits]

12

[Search Query]

(fuel adj cell with stack with geometry) same (spiral roll circular coil)

[DBs]

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

[Default Operator]

OR

[Plurals]

ON

[Time Stamp]

2006/10/16 13:31

10719915_SearchHistory_#01.txt

[Ref #]
S27
[Hits]
2
[Search Query]
"6063517".pn.
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2006/10/17 10:50

[Ref #]
S28
[Hits]
40
[Search Query]
H01M008\$8 and methanol and ((carbon adj dioxide) near4 channel)
[DBs]
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
[Default Operator]
OR
[Plurals]
ON
[Time Stamp]
2007/07/04 10:47

7/6/2007 3:35:13 PM
C:\Documents and Settings\NSmith1\My Documents\EAST\Workspaces\10719915.wsp